

738	GTCACTGCGCCCATCTGTTGTTGTAACCCGATCCACCCCTTAGGTTTGCAATGCGAAGT	797
781	CACAGATGATGGTAATTTAAAGATTTCTTGGGACAGCCAAACAATGGCACCAATTTCCGCT	840
798	CACAGATGATGGTAATTTAAAGATTTCTTGGGACAGCCAAACAATGGCACCAATTTCCGCT	857
841	TCAATATCAGGTGAAATATTTAGAGAATTTCAAAATGTTAAGAGAGGCTGCTGAATTGT	900
858	TCAATATCAGGTGAAATATTTAGAGAATTTCAAAATGTTAAGAGAGGCTGCTGAATTGT	917
901	CTCAGGTACATCTCTGCTGTGTAGACAGTGTGCTTCTGGATCTTCAATATGAGTCCAGGT	960
918	CTCAGGTACATCTCTGCTGTGTAGACAGTGTGCTTCTGGATCTTCAATATGAGTCCAGGT	977
961	GAGAGCAAGAGCTGGATGTTCTCAGGAGTCTGGAGTGACTGGAGTTCACCTCAAGTCTT	1020
978	GAGAGCAAGAGCTGGATGTTCTCAGGAGTCTGGAGTGACTGGAGTTCACCTCAAGTCTT	1037
1021	TACCACACAAGATGTTGTATTTTTCACCCAAAATTTGACATAGTCTTGGATCGAATGC	1080
1038	TACCACACAAGATGTTGTATTTTTCACCCAAAATTTGACATAGTCTTGGATCGAATGC	1097
1081	TTCTTTTTCATTGCATCTACAAAACGAAAAACAGATTTATCTCTCAAAACAGATAGTTG	1140
1098	TTCTTTTTCATTGCATCTACAAAACGAAAAACAGATTTATCTCTCAAAACAGATAGTTG	1157
1141	GTTGGAGGAATCTAGCTGAGAAAATCCCTGAGATACAGTACAGCATTTGAGTGACCGAGT	1200
1158	GTTGGAGGAATCTAGCTGAGAAAATCCCTGAGATACAGTACAGCATTTGAGTGACCGAGT	1217
1201	TAGCAAGTTACCTTCTCCAACTGGAAGCCACAGACCTCGAGGGAAGTTTACCTATGA	1260
1218	TAGCAAGTTACCTTCTCCAACTGGAAGCCACAGACCTCGAGGGAAGTTTACCTATGA	1277
1261	CGCAGTGTACTGCTGCAATGAGCAGCGCTGCCATCAACCGGTATGCTGAATTTACGTGT	1320
1278	CGCAGTGTACTGCTGCAATGAGCAGCGCTGCCATCAACCGGTATGCTGAATTTACGTGT	1337
1321	CGATGTCATATCAATATATCATGTGAACTGACGGGTACTTAACTAAATGACATTTGCAG	1380
1338	CGATGTCATATCAATATATCATGTGAACTGACGGGTACTTAACTAAATGACATTTGCAG	1397
1381	ATGTCACCCAGCACAAATCCAACTAGTGGGAAGCACTGTGCACTGAGGTATCACAG	1440
1398	ATGTCACCCAGCACAAATCCAACTAGTGGGAAGCACTGTGCACTGAGGTATCACAG	1457
1441	GCGCAGCTGTATTTGCTGTGATGATGATGATGATGATGATGATGATGATGATGATGATG	1500
1458	GCGCAGCTGTATTTGCTGTGATGATGATGATGATGATGATGATGATGATGATGATGATG	1517
1501	GCTCTTACAGAGAGCGCTTTTATGATGATGATGATGATGATGATGATGATGATGATGATG	1560
1518	GCTCTTACAGAGAGCGCTTTTATGATGATGATGATGATGATGATGATGATGATGATGATG	1577
1561	CTATACAAATGTGGAATCAGGATCAACCAATCTTTAGGTTTCACTTGACTCGCACCACCTG	1620
1578	CTATACAAATGTGGAATCAGGATCAACCAATCTTTAGGTTTCACTTGACTCGCACCACCTG	1637
1621	TGTCCTTCTGTGATCCGTAGTAAACCACTACTCTCATCTTAAGCTAAAGACAGAGATTAC	1680
1638	TGTCCTTCTGTGATCCGTAGTAAACCACTACTCTCATCTTAAGCTAAAGACAGAGATTAC	1697
1681	TGTAAACACCTGGATTTATGAAAGTATCTTTGGGAAAAAGCCAGTCTTTCCGAGAAATCCT	1740
1698	TGTAAACACCTGGATTTATGAAAGTATCTTTGGGAAAAAGCCAGTCTTTCCGAGAAATCCT	1757
1741	TCAATTCAGATTCGATATGCGTTAAGTGAAAGGAATCAATGGAAGACACATGAGT	1800
1758	TCAATTCAGATTCGATATGCGTTAAGTGAAAGGAATCAATGGAAGACACATGAGT	1817
1801	ATTGATGCAAGTCAAAGTCTGCAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCT	1860
1818	ATTGATGCAAGTCAAAGTCTGCAGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCTGCT	1877

RESULT 8

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APPLICANT: Tartaglia, Louis A.
APPLICANT: Tepper, Robert I.
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TITLE OF INVENTION: OBESITY AND CACHEXIA
NUMBER OF SEQUENCES: 6
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SOFTWARE: FastSeq for Windows Version 2.0
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